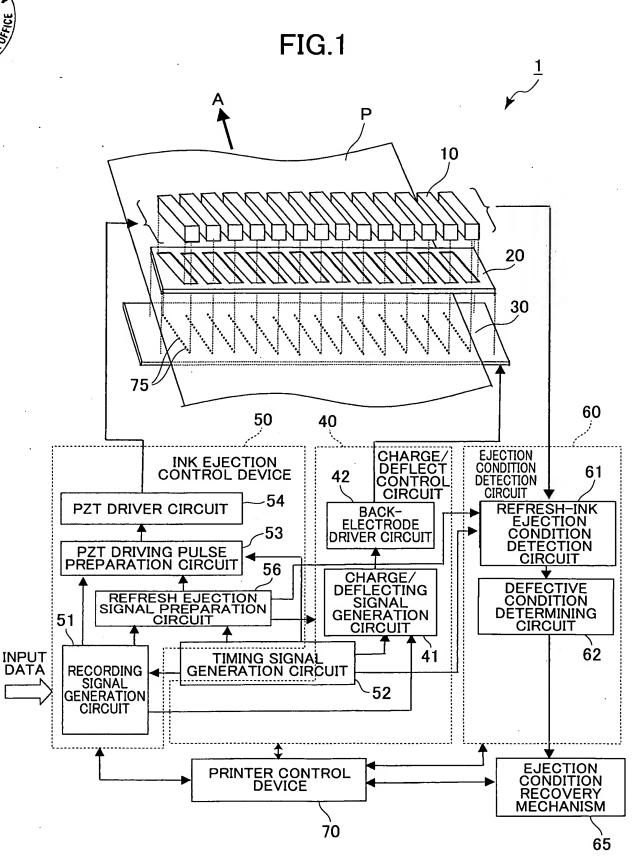
Title of the Invention:

**Detection Device for Detecting Ejection Condition of Nozzles** 

Inventor's Name:

Yamada et al. Docket No./Application No.: 10/808,550

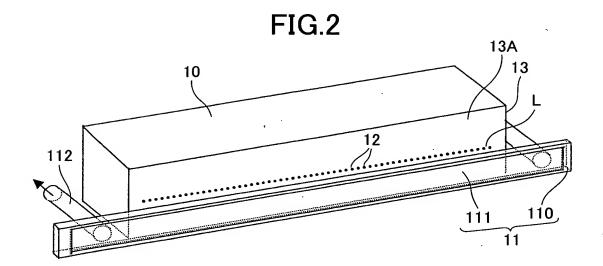


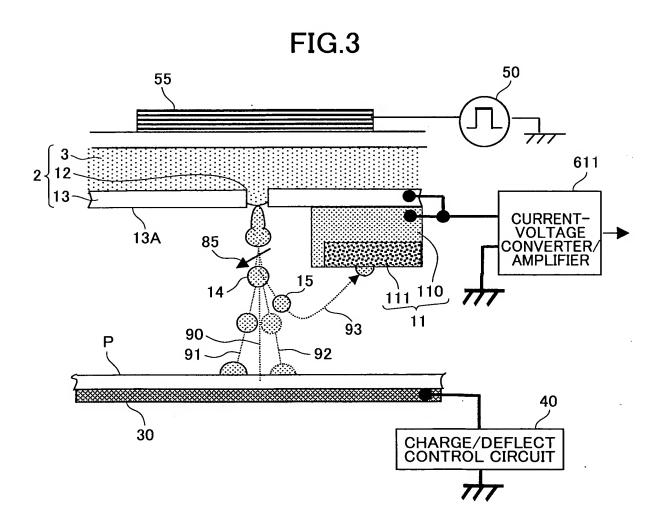


**Ejection Condition of Nozzles** 

Inventor's Name: Yamada et al.

Docket No./Application No.: 10/808,550



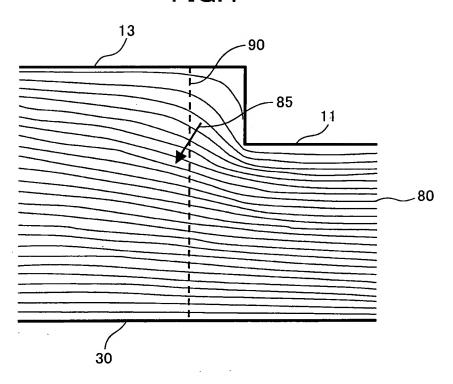


Ejection Condition of Nozzles

Inventor's Name: Yamada et al. Docket No./Application No.: 10/808,550

· 3/11

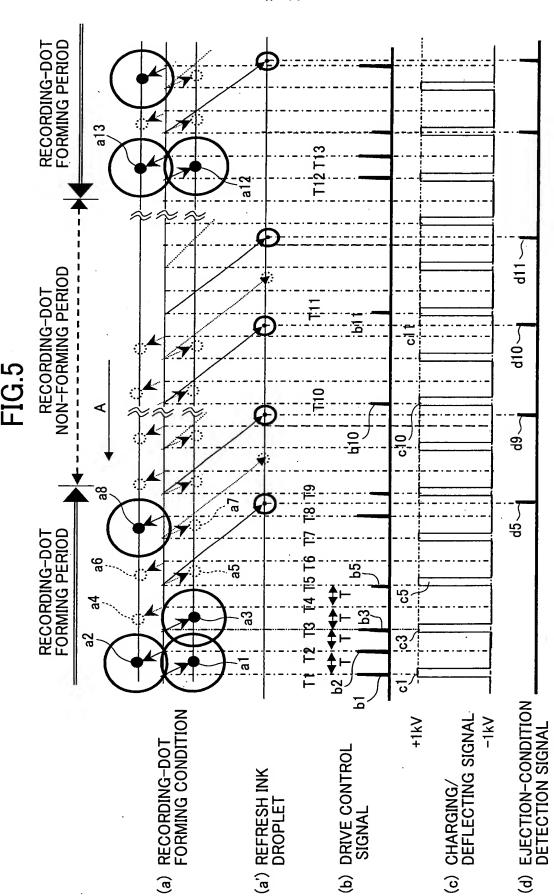
FIG.4



Title of the Invention: Detection Device for Detecting Ejection Condition of Nozzles

Inventor's Name: Yamada et al.

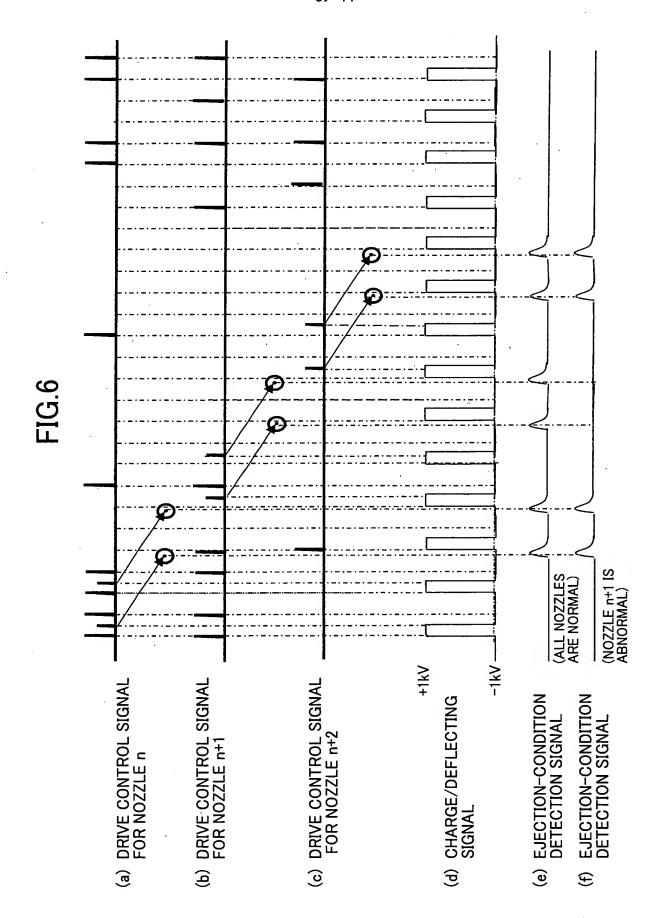
Docket No./Application No.: 10/808,550



**Ejection Condition of Nozzles** 

inventor's Name:

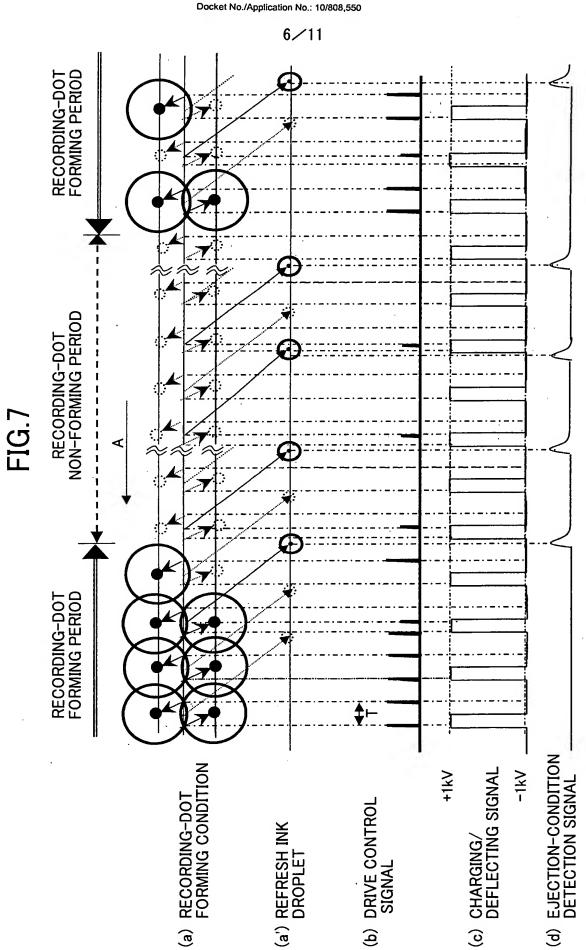
Yamada et al. Docket No./Application No.: 10/808,550



Ejection Condition of Nozzles

Inventor's Name:

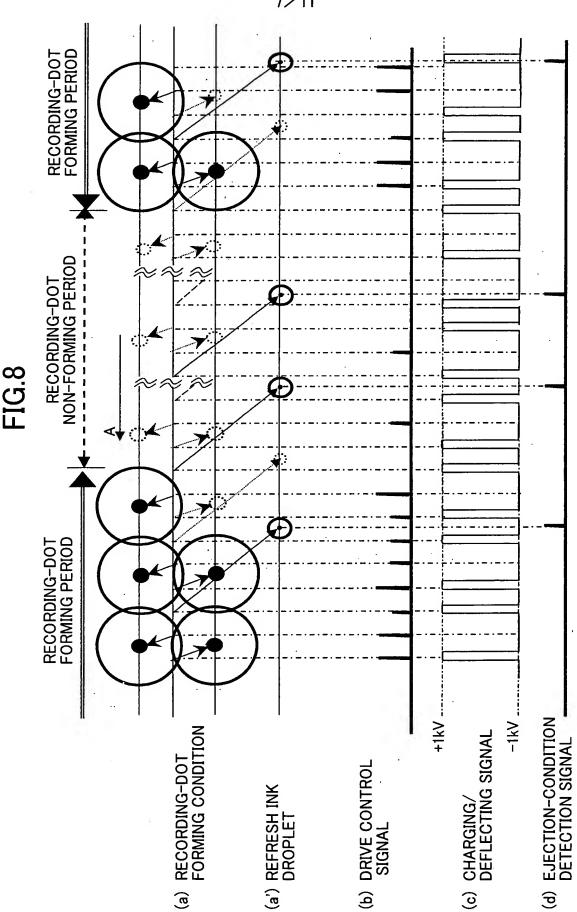
Yamada et al.



**Ejection Condition of Nozzles** 

nventor's Name: Yamada et al. Docket No./Application No.: 10/808,550

7/11



Ejection Condition of Nozzles

Inventor's Name: Yamada et al.

Docket No./Application No.: 10/808,550

FIG.9

10

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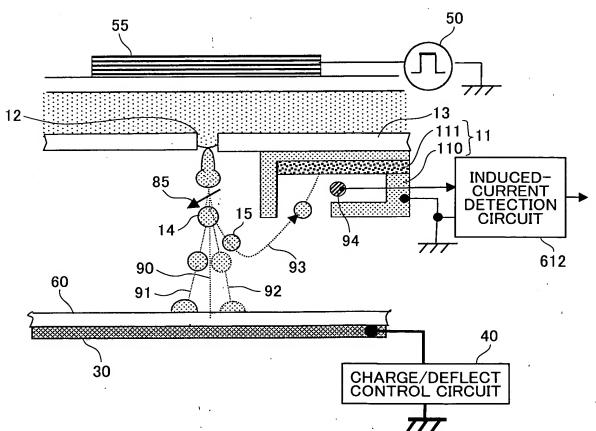
11

11

11

11

FIG.10



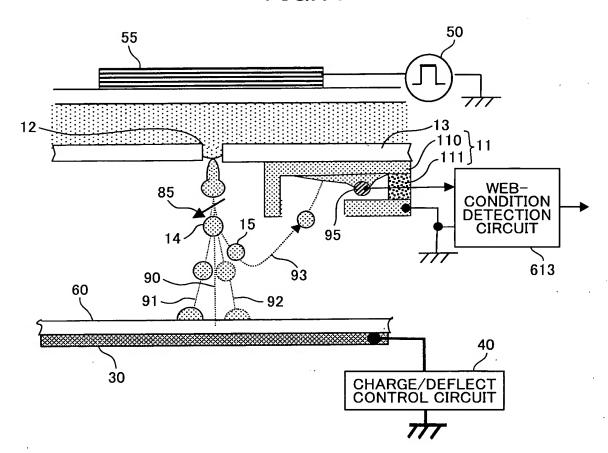
ritle of the Invention: Detection Device for Detecting Ejection Condition of Nozzles

nventor's Name:

Yamada et al.

Docket No./Application No.: 10/808,550

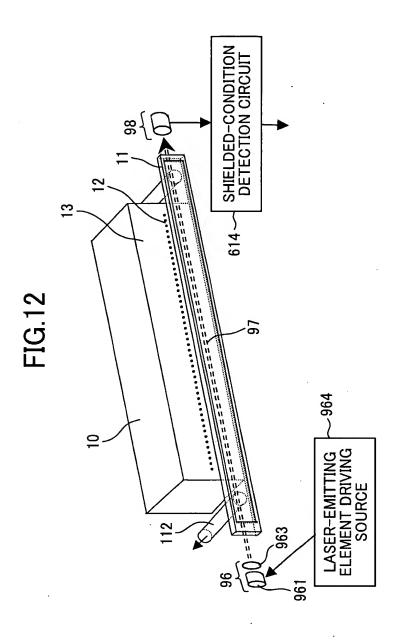
FIG.11



Title of the Invention: Detection Device for Detecting Ejection Condition of Nozzles

Inventor's Name:

Yamada et al. Docket No./Application No.: 10/808,550



Ejection Condition of Nozzles

Inventor's Name:

Yamada et al. Docket No./Application No.: 10/808,550

FIG.13

